

MEMPHIS APPEAL

WEDNESDAY MORNING, MARCH 11, 1874.

THE YOUNG MEN OF THE COUNTRY.

There should be no jealousy between young and old men in the management and control of public affairs. Both should feel an interest in all that concerns the public good. Old men, prompted by experience, are more reliable in council, but the young men are more active and efficient in the execution of plans. In every part of Shelby county, men are vying for the honor of being the first to take the lead in the management of public affairs. This is a noble and patriotic spirit, and it should be a source of pride and satisfaction to all lovers of their country to observe the warm and active interest manifested by our young men in the approaching contest. This will give animation and energy to the contest. The chief cause of the progressiveness and vigor which characterize all popular movements in this country is the large number of young men who participate prominently in public affairs. In Europe, the energy and life of their youth are frittered away in studies prolonged beyond the first blush of manhood, in long and tedious apprenticeships, and in difficult and engrossing probationary preparations, all calculated, perhaps, to make profound scholars in books and finished artisans, but at the sacrifice of much of that knowledge of the world, that ready tact and skillful self-reliance, which distinguish the youth of this country. We are inclined to believe that the latter species of knowledge is far preferable to the former. We are far from underrating the value of learning and the utility of book knowledge, but still we look upon these as mere media of communicating and making known that more solid wisdom which is found in the great volume of nature. We have seen men who could not read or write, but who possessed stores of that worldly knowledge that profiteth more than all the learning which is embraced within the four walls of the Vatican. And this is the knowledge which our people learn at an earlier age than those of any other country. Habits of independence and self-reliance, the early and necessary assumption of all the duties and responsibilities of the man and the citizen, are well calculated to discipline our youth in all the departments of worldly science, and to fit them to meet with bold and undaunted front all the exigencies of life. And bringing to the performance of these duties all the energy, vigor, enthusiasm and daring which are natural to the human mind are it is fettered and cramped by the selfish cares which in mature age operate as drag-chains upon our natural promptings, our youth naturally and inevitably assume the lead in all great popular movements. This is especially true of our political organizations. The time still exists when the graybeards of the country participate warily in our political movements, but with the progress of democracy their interest in public affairs will relax, and the battle will be fought chiefly by the youth of the country. And that party which can present consideration and arguments as more attractive to youthful minds and hearts is the one upon whose standard in any contest in this republic victory will be certain to perch. Hence the party which is for progress, for progress how adventurous soever, for restless, ceaseless activity and boundless improvement, expansion and invention, will rally around it a majority of the youth of the country. It may be true that there are not a few of those with whose hearts time has dealt gently, and who, beneath a venerable exterior wear souls full of youthful vigor and fire; that there are others who have valuable offices to take care of or to get, and that there are others who linger amid the scenes of their former glory; but the great mass of those who fight our political battles from pure, honest, generous impulses, are the young men of the country. Those who labor most for the success of their party will be the first to secure the offices vacated by their fathers.

The strongest argument yet presented against an inflation of currency is furnished by the bureau of statistics, which recently presented some interesting figures, contrasting the financial status of the principal countries of Europe with that of the United States. From these it appears that the total amount of gold circulating in the United Kingdom of Great Britain and Ireland at the close of 1872 was \$24,651,000 sterling; silver, \$15,000,000; bronze, \$1,148,000; excess of bank-notes over coin reserves, \$40,000,000; total circulation in coin and notes, \$141,238,000; being equivalent in United States gold to \$689,421,540. The metallic currency, coin and bullion of France is given at 4,000,000,000 francs; notes of the bank of France in circulation on December 28, 1872, 2,907,689,625 francs; total, 6,907,689,625 francs. Detached metallic reserve in bank December 28, 750,000,000 francs, and the currency circulation is 100,000,000 francs, being equivalent in United States gold coin, at twenty cents to the franc, to \$1,200,000,000. In the twenty-two States composing the North German confederation the supposed aggregate of coin is \$32,435,362 thalers. The coin held in reserve by the banks to provide for the circulation is 100,000,000 francs of metallic currency against \$2,907,689,625 francs in notes; in Germany, 632,435,362 thalers of metallic currency against 250,150,142 thalers of paper currency. In the United States there is virtually no metallic currency, and the note circulation, including national bank notes, legal-tender, fractional currency and other treasury notes, exceeds \$600,000,000, the most disastrous financial situation that can be found in any commercial nation on the globe. And this, too, in a country which is mining from sixty-five to a hundred millions of gold and silver every year, a larger product than in all other nations combined.

The Nashville Union and American, of Saturday, had an article on the subject of "Over Investment in Railways," which is worthy of careful thought, suggesting, as it does, that hereafter we should build cheaper railways of a different gauge from those now in common use. Whether these cheaper railways will answer for great through lines of freight and travel we can not undertake to say, but it is decided by actual experiment. In regard to roads of a local character they undoubtedly should be of the cheaper style. We believe the two systems can be made to work in perfect harmony, mutually beneficial. But recurring to the article of our contemporary, we find it advancing arguments in support of its position that the APPEAL originated two or three years since when advocating narrow-gauge roads. It thinks our financial trouble is due more to pushing railways too far, and to great a cost per mile, including equipments, than to all other causes combined. After investing some two thousand million dollars cash in these very expensive works of art, the companies that own them have issued corporation bonds to the amount of fifteen hundred million dollars more, on which they have promised to pay annual or semi-annual interest, to say nothing of principal. One-half of all this investment is lost forever, as much as is a house that is burnt, or a ship that is sunk to the bottom of the sea. Let us see, if it is not always, so constructed, that the more tickets one buys the more capital he loses, and a large majority of railways have been built on the same principle. As cited in his admirable speech at Lawrenceburg, Major Sykes quotes the *Railway Monitor* as putting the average cost of American railroads, up to 1874, at \$52,000 per mile. Their gross earnings \$478,886,747; their net earnings, \$174,500,913. These figures leave their working expenses at \$304,384,834 a year. With narrow and cost expensive iron-ways—roads that cost fifty thousand dollars per mile built at twenty thousand, and all rolling stock proportionally lighter, three-fifths of the whole cost of construction would have been saved to the country, while their net earnings would be increased 130 per cent. above what they now are. The investments have been bad, laid, erecting a costly hotel, with an extravagant staff of fare where a cheaper house, with less charges, would have made the fortune of the proprietor and given general satisfaction.

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Whether these cheaper railways will answer for great through lines of freight and travel we can not undertake to say, but it is decided by actual experiment. In regard to roads of a local character they undoubtedly should be of the cheaper style. We believe the two systems can be made to work in perfect harmony, mutually beneficial. But recurring to the article of our contemporary, we find it advancing arguments in support of its position that the APPEAL originated two or three years since when advocating narrow-gauge roads. It thinks our financial trouble is due more to pushing railways too far, and to great a cost per mile, including equipments, than to all other causes combined. After investing some two thousand million dollars cash in these very expensive works of art, the companies that own them have issued corporation bonds to the amount of fifteen hundred million dollars more, on which they have promised to pay annual or semi-annual interest, to say nothing of principal. One-half of all this investment is lost forever, as much as is a house that is burnt, or a ship that is sunk to the bottom of the sea. Let us see, if it is not always, so constructed, that the more tickets one buys the more capital he loses, and a large majority of railways have been built on the same principle. As cited in his admirable speech at Lawrenceburg, Major Sykes quotes the *Railway Monitor* as putting the average cost of American railroads, up to 1874, at \$52,000 per mile. Their gross earnings \$478,886,747; their net earnings, \$174,500,913. These figures leave their working expenses at \$304,384,834 a year. With narrow and cost expensive iron-ways—roads that cost fifty thousand dollars per mile built at twenty thousand, and all rolling stock proportionally lighter, three-fifths of the whole cost of construction would have been saved to the country, while their net earnings would be increased 130 per cent. above what they now are. The investments have been bad, laid, erecting a costly hotel, with an extravagant staff of fare where a cheaper house, with less charges, would have made the fortune of the proprietor and given general satisfaction.

The growth of Denver, Colorado, is something marvelous, even for this country. The *Tribune* of that city, itself good evidence of the fact, summing up the figures, begins with the official census of 1870, which put the population of Denver at 421. By the census taken December, 1871, the population was found to be 10,580, a gain of 9000 in a year and a half; and at the close of 1872 the best attainable estimates showed it to be 14,000. A careful census, now nearly completed, will place it at something over 22,500, a gain of 5000 during the year—at the rate of 700 per month. The assessment roll of real and personal property in Denver, for the year 1873, as made by the city assessor, in July, was \$9,311,100. This is \$3,467,700 greater than the assessment roll of the city of Leavenworth for 1872, and from \$1,000,000 to \$2,500,000 greater than the valuation of Kansas City, Duquesne or Salt Lake, for the same time; and of either one of the entire territories of Wyoming, Montana, Idaho or Arizona. The valuation of Denver in 1873 was but \$600,300. The increase in ten years was \$9,311,100 something unequalled in the West. There were erected during 1873 five brick buildings, at a cost of \$267,700; four hundred and twenty-three frame buildings, at a cost of \$1,800,000; making a total of six hundred and forty-eight buildings, at a cost of \$1,832,600. The whole number of buildings, of all descriptions, erected in Denver for the three years ending December 31, 1873, was 2145, at a cost of \$5,104,600.

AS EVIDENCING the necessity for other treatment of inebriates than that of repeated commitments, *Frank Leslie's* and the *New York Herald* published the following table, reported by Mr. Sterne, and taken from the records in possession of the warden of the workhouse on Blackwell's Island, for the years 1871-2:

	Men.	Women.
1871	6 times	15 times
1872	10 times	25 times
1873	15 times	35 times
1874	20 times	45 times
1875	25 times	55 times
1876	30 times	65 times
1877	35 times	75 times
1878	40 times	85 times
1879	45 times	95 times
1880	50 times	105 times
1881	55 times	115 times
1882	60 times	125 times
1883	65 times	135 times
1884	70 times	145 times
1885	75 times	155 times
1886	80 times	165 times
1887	85 times	175 times
1888	90 times	185 times
1889	95 times	195 times
1890	100 times	205 times

There can be no stronger argument against the theory held by many, that the disgrace of a commitment breaks up the habit of drinking. On the contrary, these figures show to what a fearful extent a commitment fastens the habit for life. A commitment to the workhouse, the only place where drunkards are sent, is therefore the most positive treatment for an occasional or accidental drunkard.

We have several times